## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

Claims 1 – 13 (canceled)

**Claim 14 (currently amended):** A process for forming a multilayer three-dimensional structure, comprising:

- (a) forming a <u>first layer comprising at least one structural material and at least one sacrificial material of at least one material on a substrate that may include one or more previously <del>deposited formed layers each formed from the at least one structural material and the at least one sacrificial of one or more materials; and</del></u>
- (b) repeating the forming operation of "(a)" one or more times to form at least one subsequent layer on and adhered to the first layer or on and adhered to a previously formed subsequent layer at least one previously formed layer to build up a three-dimensional structure from a plurality of adhered layers;

wherein the forming of at least one layer of the plurality of adhered layers, comprises:

- (1) supplying a substrate on which one or more successive depositions of one or more materials may have occurred and will occur;
- (<u>1</u>2) supplying a mask that comprises at least one void and at least one surrounding protrusion of material;
- (23) bringing the at least one protrusion of the mask into proximity to or into contact with the substrate or a selected previously formed layer so as to form at least one electrochemical process pocket having a desired registration with respect to any previous depositions and providing a desired electrolyte within the at least one electrochemical process pocket; and
- (<u>3</u>4) applying a desired electrical activation between at least one electrode, that may be part of the mask or separate therefrom, and the substrate <u>or the selected previously formed layer</u>, such that a desired modification of the substrate <u>or previously formed layer</u> occurs,

wherein the mask comprises at least two different materials where the material that is brought in proximity to or in contact with the substrate <u>or the selected previously formed</u> layer is less conformable than another material from which the mask is comprised.

Claim 15 (original): The process of claim 14 wherein the mask is an electrodeless mask.

**Claim 16 (original):** The process of claim 14 wherein the mask comprises an electrode that is used for deposition or etching.

Claim 17 (currently amended): The process of claim 14 wherein the desired modification comprises a selectively deposition of the at least one structural material or the at least one sacrificial -material.

Claim 18 (currently amended): The process of claim 17 additionally comprising a planarization of the <u>selectively deposition of the at least one structural material or the at least one sacrificial deposited</u>-material.

**Claim 19 (currently amended):** The process of <del>any of claims 17, wherein the mask is used to selectively deposit material and an etching operation is performed after the deposition to reduce the presence of any unwanted depositions.</del>

Claim 20 (currently amended): The process of claim 14 wherein the desired modification operates on the selected previously formed layer and where the desired modification comprises a selective etching of the at least one structural material or at least one sacrificial material which forms part of the selected previously formed layer material from the substrate.

**Claim 21 (original):** The process of claim 20 additionally comprising a planarization operation.

Claim 22 (canceled).